

ABSTRACT OF THE DISCLOSURE

An image to be used as wallpaper of a mobile terminal can be processed easily. A catalog of image data sets stored in an image database is displayed on a terminal and one of the image data sets
5 to be used as the wallpaper is selected. A model and a destination address of the mobile terminal to which a processed image data set is sent are input, and an image represented by the selected image data set is displayed on the terminal. An image area is displayed in the image, according to the model of the mobile terminal. A user
10 of the terminal moves, reduces, or enlarges the image area for specifying an area in the image. The selected image data set is processed according to the specified area, and the processed image data set generated in this manner is sent to the destination address.